

\uparrow AFFIX CUSTOMER NO. LABEL ABOVE \uparrow

		- Comment	<u> </u>				Page L of L
FORM PTO-1449 INFORMATION DISCLOSURE CITATION				Attorney Docket: Serial No.: 10/073,200			
				Applicant:			
				Hamberg Filing-Date: Group Art Unit:			 -
				02/13/02 2661			
	·			PATIENT DOCUMENTS			
Examiner Initial		Patent Number	Publicatio Date	n Name	Class	Sub- Class	Filing Date
54	AA	2002/15042	02/07/220	Robotham et al.	(\	
	AB	2002/61741	05/23/02	Leung et al.			
	AC	2002/83025	06/27/02	Robarts et al.			
	AD	2002/94778	07/18/02	Cannon et al.			
	AE	2002/193073	12/19/02	Fujioka			
	AF	2003/13459	01/16/03	Rankin et al.			
	AG	2003/36350	02/20/03	Jonsson et al.			
	AH	2003/115038	06/19/03	Want et al.			
	ΑI	2003/119446	06/26/03	Fano et al.			
	AJ	2003/119494	06/26/03	Alanara et al.			
	AK	2003/177113	09/18/03	Wakita			
150	AL	2003/208595	11/06/03	Gouge et al.			
	· · · · · · · · · · · · · · · · · · ·			N PATENT DOCUMENTS			
Examiner Initial		Patent Number	Publication Date	Country	Class	Sub- Class	Translation
	AM						Yes No
	AN	·					☐ Yes ☐ No
	AO						☐ Yes ☐ No
· · · · · · · · · · · · · · · · · · ·		OTHER DOCU	MENTS (Inc	luding Author, Title, Date, Re	rtinent Papers; etc.)		
Ep	AR	Peddemors et al. "Combining Presence, Location and Instant Messaging In A Context-Aware Mobile Application Framework", GigaMobile/D2.8, Telematica Institut, 03/20/02, 2002, pp. 3-13					
21	AS	Bisdikian et al. "Quests In A Tetherless World", Wireless Communications and Mobile Computing 2002; 2:449-464, John Wiley & Sons, Ltd., 2002, pp. 449-464					
ولم	AT	"How to Inquire About Services On a Remote Device", web page [online], Symbian Ltd, 2002 [1 page retrieved on 2003-12-31]. Retrieved from the Internet: ">http://www.symbian.com/developer/techlib/v70docs/SDL v7.0/doc source/DevGuides/cpp/>					
Examiner	Date Considered 2/5/07						
EXAMINER: Initial if reference considered, whether of not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Analicant							

JB 217